# Teledyne FLIR Defense Introduces SeaFLIR 240 and TacFLIR 240 Surveillance Systems




TAMPA, Fla. – Teledyne FLIR Defense announced today at SOFIC 2022 the official launch of SeaFLIR 240 and TacFLIR 240, the latest additions to its line of high-definition, multi-spectral surveillance systems developed for a variety of maritime and land-based operations.

With a lightweight stabilized turret, HD payload options, and inertial navigation capabilities, SeaFLIR 240 can support a wide range of at-sea missions, including intelligence, surveillance and reconnaissance, search and rescue and special operations. The system’s advanced image-processing technology, coupled with a small form factor, make it ideally suited for U.S. Navy, Marine Corps and Coast Guard combatant craft, small boats, and unmanned surface vessels, the company says.

Tailored for manned and unmanned vehicle use, TacFLIR 240 is

designed to identify and track smugglers, terrorists and other threats, day or night, over the toughest terrain. The system can support mid-range object and vehicle detection and assessment both for military and homeland security customers.

“Our new SeaFLIR/TacFLIR 240 line is a powerful solution in a smaller package, mission-ready for a host of maritime and land applications,” said Dr. JihFen Lei, executive vice president and general manager of Teledyne FLIR Defense. “Leveraging multiple technology enhancements, such as the ability to support developing Aided Target Recognition capabilities, the new 240 line-up can help users dramatically boost operational surveillance, threat detection and classification, all of which improves situational understanding.”